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least one ultrasonic transducer.

8. (Previously Presented) A method for lysing cellulite according to claim 1 and also comprising sensing ultrasonic energy coupled to an external surface of said body adjacent said target volume.

9. (Previously Presented) A method for lysing cellulite according to claim 1 and also comprising sensing of cavitation at said target volume.

10. (Previously Presented) A method according to claim 1 and wherein said directing takes place from an ultrasonic transducer located outside of the body.

11. (Previously Presented) A method according to claim 1 and wherein said directing takes place to a target volume bounded by dermis and fascia.

12. (Previously Presented) A method according to claim 1 and wherein said ultrasonic energy has a frequency in a range of 50 KHz -1000 KHz.

13. (Previously Presented) A method according to claim 1 and wherein said ultrasonic energy has a frequency in a range of 100 KHz - 500 KHz.

14. (Previously Presented) A method according to claim 1 and wherein said ultrasonic energy has a frequency in a range of 150 KHz - 300 KHz.

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~~15.~~ (Previously Presented) A method according to claim 1 and wherein said modulating provides a duty cycle between 1:2 and 1:50.

16. (Previously Presented) A method according to claim 1 and wherein said modulating provides a duty cycle between 1:5 and 1:30.

17. (Previously Presented) A method according to claim 1 and wherein said modulating provides a duty cycle between 1:10 and 1:20.

18-21. (Cancelled)